### What Users Say About their PERRYGRAF Slide-Charts

- "Made selling easier all around"... Unisorb
- "The calculator...has proven to be an excellent sales aid"...Boland Associates
- "Perrygraf slide-chart has replaced a thick 17-page equipment manual"... Butler Manufacturing Co.
- "Solved the problem completely"... Ray-0-Vac Co.
- "A great success"... Henszey Co. Inc.
- "Response of our dealers is very favorable"... Brooks and Perkins
- "Outstanding job"... Fisher Flouring Mills Co.
- "Many favorable comments from the field"... Brooks Instrument Co.

Useful and novel door opener"... Instrument Development Laboratories, Inc.

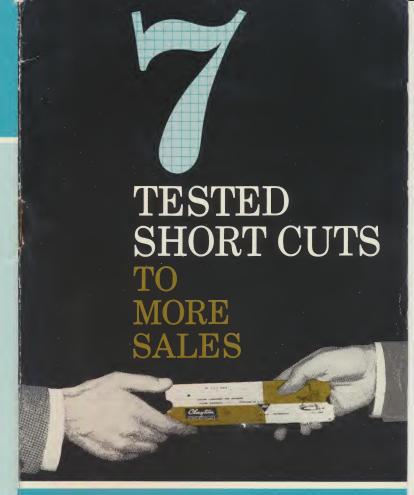
- "Value is enhanced by prolonged impression"... Playboy Magazine
- "Given out many thousands"... Ballantine Laboratories, Inc.
- "An excellent aid"... Topflight Corp.
- "Response has been excellent"... The Perfection Steel Body Co.
- "Congratulations for a most useful and unique item"... Commercial Truck Service, Inc.
- "Has saved many hours per day"... Trans World Airlines, Inc.
- "Experiencing greatly increased sales"... Barbour Stockwell Instruments
- "Received very enthusiastically"... The Lees-Bradner Co.
- "Of great practical use"... Miehle-Goss-Dexter, Inc.
- "Finest device ever produced in the industry"... Vinyl Plastics, Inc.
- "Our first order was gone in three months"... Varian **Associates**
- "One of the best tools we ever provided"...The Glidden Co.

PERRYGRAF CORPORATION

150 South Barrington Avenue

PRINTED IN U.S.A.





Authentic Sales Histories

How Sales and Advertising Executives HELP BEAT THE PROFIT SQUEEZE

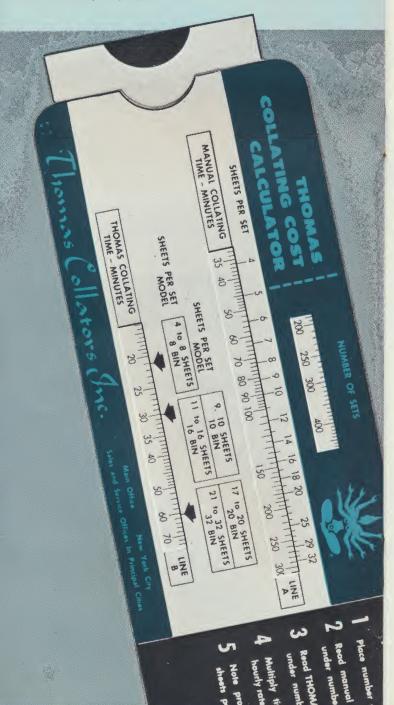
DON'T MISS our free offer-see pages 34-35

Product facts at the fingertips



#### "Response overwhelming,"

says Thomas Collators, Inc. One move of the slide on the Perrygraf slide-chart compares manual time for collating, with time on a Thomas Collator. Another move shows dollars of labor saved based on hourly rate. Has powerful appeal for men with collating problems—prime prospects for Thomas.



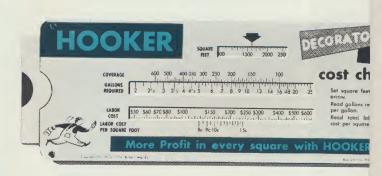




### "Packagers Enthusiastic"

Offered in advertising, this Perrygraf slide-chart is a unique device for pulling inquiries from men who buy polyethylene for packaging bags—including competitors' customers. It calculates in one operation amount of plastic film needed for any number of bags, any size, any thickness.

"Unique and well received by packagers," says U. S. Industrial Chemicals Co.



"Returns far exceed previous campaigns"



# Save Salesmen's Time for Selling

Four hours a day is all the average salesman spends with prospects. One hour added to the selling time of four men is equivalent to putting another trained man on the sales force.

You add selling time by subtracting detail work. Salesmen spend a lot of time thumbing through catalogs, making calculations, checking back for errors, and even phoning the office for more information.

All of this time-wasting, thought-interrupting work can be ended with a slide-chart, designed and made for you by Perrygraf, that puts product facts right at the fingertips. The prospect asks a question, the salesman moves the slide and the answer appears with irrelevant material screened out.

One heat transfer problem that took two hours to solve is now done on two moves of a Perrygraf slide-chart. Another for Westinghouse refrigeration juggles seventeen variables and specifies equipment in one operation.

A machine operation that took a thousand words to describe is shown visually in one move of a Perrygraf slide-chart.

While the slide-chart saves time, it also gives the salesman confidence, which is reflected in his prospect. Orders are closed in less time, often before competition appears.



#### "Salesmen now hold prospects' attention"

"A popular proposal form used by our agents," says Equitable Life Assurance, "required 29 separate figures to complete. The agent asked a question—such as age—then looked up base figures—and made pencil calculations.

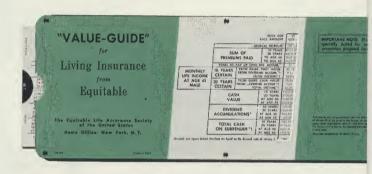
"This took selling time away from the agent when he was trying to hold the attention of the prospect. And the possibility of mathe-

matical errors added to the problem.

"Perrygraf condensed the necessary figures into a pocket sized Slide-Chart. Now agents merely set age, and read all 27 figures at a glance. They can concentrate on the sale, with fast accurate figures at their fingertips.

"Results have been popular with agents, and here is even better proof of the success of the Slide-Chart. This year we have increased

our use of slides from three to seven."





# "Correct model number in seconds. Sales doubled first year"

says N. B. Perkins, Sales Manager of Barbour Stockwell, Worcester, Mass.

"We make gear-type adapters. They are used with tachometers and flexible shafting to make speed corrections, changes in direction, and multiple takeoffs. Different configurations, fittings, and ratios make possible 8000 standard combinations.

"Verbal explanations by salesmen were confusing, ordering was difficult, and we were losing business.

"Now with the Perrygraf slidechart, salesmen merely set type, input, and output, and get correct model number. With this fine sales helper at work only three months, indications are we will more than double sales this year."

#### "Salesmen never caught unprepared"

A Thermo-Fax salesman is not caught unprepared when his prospect mentions a competing copy machine. He has a Perrygraf slide-chart that compares Thermo-Fax with nine competing machines. He can quickly point out the superior features of his product, gain the confidence of his prospect, and close the sale before competition appears.





### "Big time saver for salesmen selling tractor dozers"

"Our Tractor Dozer slide-chart puts information right at the

salesman's fingertips" says R. J. Warren, Production Specialist for Clark Equipment Company, Benton Harbor, Michigan.

"He can answer questions standing right out on the job. Without paper and pencil the salesman can compute total pusher cycle. time, number of scrapers loaded per hour, hourly operating cost, and cost per cubic yard to the fraction of a cent." A Clark salesman can walk around the job with his prospect, and answer the questions. He does not have to turn catalog pages and work with pencil and paper with the wind blowing.



#### "Untrained salesmen become informed experts"

"Trucks are custom built from 2000 optional components," says Divco Truck Division of Detroit. Trucks are made for milk companies, florists, cleaners, bakeries, newspapers, laundries, and many other types of business. And many optional choices are available to each business.

"This year" says Divco, "our dealers have hired many new salesmen. Most of them know nothing at all about trucks. How to enable these men to juggle 2000 components, and answer questions put by the prospect, seemed a staggering problem."

But the problem was solved with a 31/2" by 9" Perrygraf slidechart. Rookie salesmen who would have been lost using conventional sales literature, now merely set load requirements and read 47 specifications at a glance.

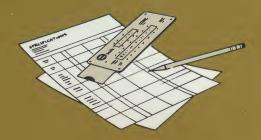


#### "Most Effective Time Saver"

"Our salesmen say the Perrygraf slide-chart is the most effective time saver they have," says W. C. Henry, Supervisor, Unisorb Division, Felters Corp., Boston.

Unisorb mountings are made to control vibration of machines such as typewriters, air conditioners, printing presses, and 154 other major pieces of equipment. Salesmen merely pull the slide to set application - 157 choices - and read type and model number.





# Get Your Product into Original Specifications

One of the best shortcuts to big orders is to get your product written into original specifications. Designers and architects involved with new projects are not always easy to find. And they are sometimes hard to see and influence by direct approach.

But a Perrygraf slide-chart can do the job, by making designers' work easier.

Design people are constantly using handbooks, formulae, and pencil and paper calculations. Other things being equal, they welcome a tool that makes specifying of your product easy.

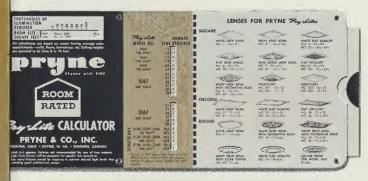
For instance Armco Steel distributes a drainage structure slide-chart to highway planning engineers. By merely moving a slide to set area in acres under type of terrain, the engineer can read size of drainage structure required for maximum rainfall contemplated.

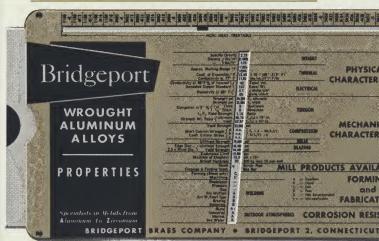
"Our salesmen and customers are enthusiastic," says Armco.

Stanley Hardware distributes a hinge selector slide-chart to make specifying easy. "Congratulations on a job well done," says Stanley. "The mystery of specifying hinges has been eliminated."

### "Gets our lights specified throughout industry"

"Our lighting slide-chart has literally made every architect, builder and contractor an illuminating engineer," says Pryne Lighting Company. "By merely moving the slide to foot candles required, and room size, they can read Pryne model and number of lights needed. Saves them hours of engineering time, and has helped get Pryne lights specified and purchased in increasing volume throughout the building industry."





#### "Excellent selling tool with design engineers"— Bridgeport Brass

Men who specify metals must consider about 40 different characteristics. Can we heat treat it? What is the weight and density? Will it cut and form? What is tensile strength, compression and bearing properties? What are its thermal and electrical properties? Will it resist deterioration outdoors or under sea water? Such information is in catalogs but difficult to extract. With the Perrygraf slide-chart the design engineer just moves the slide once, and reads what he needs to know.



## "Distinct help to design engineers"

"Engineers tell us the Fact Finder is of distinct help to them in their work. It permits the user to quickly and easily select the most economical thickness of pipe insulation."



### "Very successful with design engineers"

"This Perrygraf slide-chart is a very successful means of bringing our name and products to the attention of design engineers. It is doing a good job in presenting our products to the men who specify or incorporate socket screws in their designs." —Holo-Krome Screw Company. Designer merely pulls slide to set screw diameter, and reads all dimensions right on the diagram.



## "Slide-Chart so successful with designers many more re-ordered"

Texas Instruments delights design engineers and builds sales with this slide-chart Transistor Selector. It converts eight pages of data and calculations to pocket size and the pull of a slide. Design engineer merely sets slide to electrical characteristics required, and reads the several suitable Texas Instruments transistors.



### "Designer reception excellent"

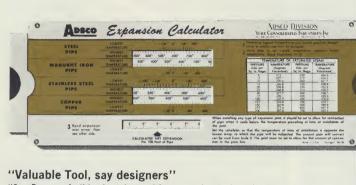
"We believed we could increase sales" says Raytheon, "if we could make selection visual, reduce it to a move of the finger, and make it error proof.

"We stock 345 knobs, in six sizes and nine styles, and the design engineer needs 21 dimensions. That's a lot of data to juggle.

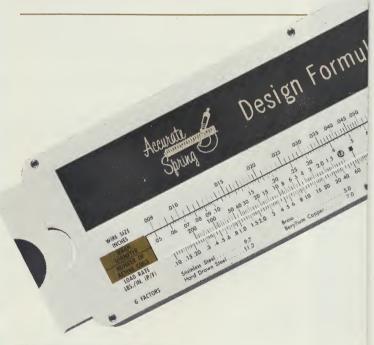
"On the slide-chart the design engineer merely moves the slide to knob style and size he wants. He then reads the 21 dimensions, and the Raytheon catalog number for the 17 variations available.

"As a sales tool the selector leads the designer to order Raytheon because it is easy. Field reception is excellent."





"Our Perrygraf slide-chart is used by men who design piping systems and by the men who install such systems. They all tell us that our Expansion Calculator is a very valuable tool."



## "Instant service to designers and engineers — outstanding sales aid"

"Engineers using our slide-chart now have the tool for solving load and stress problems in connection with springs," says Accurate Spring Company. "They can develop formulae without resort to text books, manuals, or complicated computations. The Perrygraf slide-chart without doubt has augmented our efforts to keep Accurate Spring at the top."



# "Designers now specify our valves in preference to others"

On the Perrygraf slide-chart the designer merely sets temperature and reads suitable valves opposite pressure. Such easy valve selection alone would lead many designers to specify Worcester valves.

But an additional feature made the slide-chart doubly effective. Worcester had developed a new valve using new resilient materials. Pressure temperature charts available in the field did not cover valves made of these new materials. The Worcester slide-chart did include them.

"Designers are specifying our valves in preference to other types," says Worcester Valve.



### Inject Your Product into More Buying Conversations at the Buying Moment

Get your product into more buying conversations and you get more orders. More times at bat, more hits. This is the idea behind regular sales calls on known prospects, and consistent advertising.

But even your best salesman cannot be everywhere at once, and even he does not always know all the key people.

That is where your Perrygraf slide-chart comes in. There are two ways a slide-chart can get your product into conversations when an order is in sight.

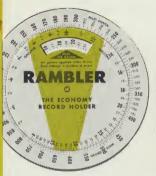
First, the slide-chart seeks out the key men. A slide-chart for selecting V-belt drives, for instance, was sent to the superintendent of a plant manufacturing air compressors. The superintendent bought few V-belt drives. But the slide-chart was too useful and too attractive to discard. So the man who got it forwarded it to an unknown key man in another division. This young fellow, without title, was specifying \$250,000 worth of drives to go on air compressors the company made.

Secondly, slide-charts inject your product into the buying conversation because they are the quick way to get fundamental product facts. They are always on hand whether your salesman is present or not. And no matter what other literature is consulted, your slide-chart will not be ignored.



People interested in reducing can carry this <u>Carnation</u> Calorie Counter with them. It adds up the calories eaten. Every time calories are checked dieters get the Carnation reducing story of dried milk.





Motorists interested in gas mileage get the <u>Rambler</u> gas economy story every time they check gas mileage on a trip. One million of these slide-charts were designed and produced in 3 weeks by Perrygraf, for under 3¢ each.

#### "Slide-Chart always on prospect's desk" — Gabriel

"When our salesmen make calls they invariably find our slide-chart on the prospect's desk," says Gabriel Company of Millis, Mass.

This Perrygraf slide-chart saves hours of time for men who buy antennas. It reduces to the turn of a dial the calculation of parabolic antenna parameters in microwave antenna systems.

It is sure to be the first literature consulted when an order is in sight. "Our finest sales aid," says Gabriel.





#### "6 million housewives get constant reminder"

Everytime a housewife checks time needed to cook the roast, or other food, she is reminded of Reynolds Wrap. Six million of these slide-charts were made by Perrygraf, one million a week, for 2¢ each.

"Outstanding design, fastest delivery, \$60,000 under competing bid," said Reynolds.



### "Desk Top Salesman"

"Initially our Rectifier and Voltage Regulator slide-chart was produced for distribution at a trade show" says Frank Mitchell, Marketing Coordinator for North American Electronics. "It gives ratings, characteristics, and mechanical dimensions of our basic proprietary products.

"Engineering personnel usually loaded down with literature, readily accepted this handy reference tool.

"Later on we found the slide-chart became a desk top aid—a salesman we did not have to pay."



### "Keeps product name in front of dealer and customer"—General Tire & Rubber

"Much of our vinyl material is sold through small upholstery shops," says T. N. Will of General Tire and Rubber. "Methods of calculating amount of material needed to recover a piece of furniture, were not accurate.

"Now with our Perrygraf slide-chart the upholsterer can quickly calculate accurately the yardage needed for the job." No matter what other materials are being considered, along with General Tire Boltaflex, the General Tire slide-chart will be used at the time a sale is being made. "The slide-chart keeps the Boltaflex trade name in front of dealer and customer" says Mr. Will.



## "Highly Successful," says Erving's Hatcheries

Used daily by poultrymen, this slidechart is a constant reminder of Erving's chicks. It figures dates forward or backward, for vaccinations, time in the brooders, time to go to the laying house, and other things such as WHEN TO BUY ERVING CHICKS. The slide-chart also calculates egg production, pointing out the superior production of Erving's Leghorns.



## "Raised the Glidden Image in the eyes of corrosion engineers, purchasing agents, and architects"—Glidden

There are at least 54 common acids, alkali, and chemicals that corrode walls, ceilings, floors, and industrial equipment. What coating to buy, how to apply, how many coats, how much material is needed, are questions that get into the buying conversation. And the slide-chart has the quick answers.





## "Prospects enthusiastic" says Allied Paper

Imagine a door opener that gets the salesman in, gets the prospect's attention, starts a conversation about the product, and stays to inject your product whenever an order is in sight. That is Allied Paper Company's Colorator slide-chart.

Colors used in advertising vary in their ability to influence buyers. What colors to use in selling men, women, teenagers, is always a question.

The slide-chart puts the recommendations of a famous color expert at the fingertips. "Everybody in direct mail work, advertising managers, artists, printers, are enthusiastic," says Allied Paper. And every time a booklet or other sales literature is being prepared, Allied Paper gets a hearing.



### Get Dealer Cooperation Without Costly Giveaways

A man walked into a toy department and asked, "What can you suggest for an 8-year-old boy?" The salesgirl immediately suggested a <u>certain</u> construction set.

A housewife asked what color carpet would go with her beige furniture. The salesman quickly suggested three colors put out by a specific carpet company.

A motorist drove into a gas station for an oil filter cartridge, and without hesitation a specific cartridge was installed.

Why did retail sales people give such favored treatment to one toy, one carpet, one oil filter? Simply because this was the easiest thing to do.

In each case the manufacturer had provided a Perrygraf slide-chart that enabled the sales person to instantly suggest with confidence.

Perrygraf slide-charts are making it easy for dealer sales people to sell auto seat covers, lipstick, grain storage bins, pumps, truck casters, refrigeration, windows, hardware and thousands of other products.

If your product facts are hard to present, don't overlook slide-charts. They may be the shortcut to more sales.



## "Dealer salesmen prefer selling Thorogood shoes with new slide-chart"

Now in thousands of shoe stores—when a customer comes in for work shoes or boots—the first shoes and boots suggested are Thorogood.

A Perrygraf slide-chart has been given the dealer salesman that makes his work easier, completes the sale quickly, and assures proper shoes and boots for the customer.

By merely moving a slide to kind of occupation—bricklayer, fireman, fisherman, lineman, miner, or twenty-five others—all appropriate Thorogood shoe and boot models are revealed.

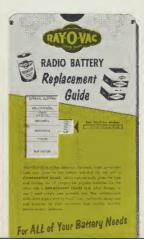
A second move of the slide shows sizes and widths available. Guesswork and footwork are minimized for the dealer salesman. He makes the sale with less time and effort, and with more confidence in his recommendation. And he naturally suggests Thorogood first.

Getting retail grocers to allocate more shelf space to any product is a nearly impossible task in this highly competitive field. But a Perrygraf slide-chart has done the job across the country by making a strong case for the Campbell turnover and profit story.

By setting the slide-chart to total shelf space available in the store, the dealer can read how much shelf space to allot to each group of foods. Allotments are based on a survey by Progressive Grocer.

By setting the slide-chart to sales per week of an item the dealer can read sales per foot of shelf.

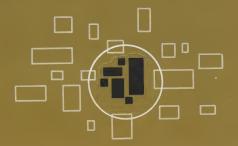




#### Adopted for "self-service"— Ray-O-Vac Company

"We had a unique problem which was solved simply and easily by the Perrygraf slide-chart. There are about 100 'popular size' batteries in use for portable radios and we wanted to help the customer select the proper Ray-0-Vac one for his.

"If all this information had been presented in an ordinary 'tabulated' form, it would have taken up several pages, hard to interpret and read. Perrygraf solved the problem completely in a neat, orderly, handy-to-use way—adopted to consumer self-service and self-selection." And, you can be sure—repeat sales.



# Funnel Demand to Fewer Sizes and Styles

When you can funnel demand to standard styles and sizes, without sacrificing goodwill, you often do more for your customer while you make more profit.

You get lower production costs, smaller inventories, and easier order filling. Your customer gets lower prices, and faster service.

Perrygraf slide-charts funnel demand by making it easier to order standard. Specials, long superseded by better standard items, just die out

A New York bag manufacturer, for instance, analyzed his orders. Forty-seven classes of retailers were ordering hundreds of sizes of paper bags. Yet 19 bags would fill every requirement. Then Perrygraf made him a slide-chart bag selector.

It made bag selection so easy, bag buyers delightedly adopted it overnight. They merely pulled a slide to their kind of business, and read recommended "take with" and "send out" bags. While every kind of business could be set, answers were always confined to 19 bags.



### "One of the best sales aids" — Parker-Kalon

"This slide-chart puts all the new dimensional data, plus tensile strength and Rockwell hardness right at the fingertips.

"Customers are guided into selection of standard fasteners that are better buys for them, and standard production for the supplier.

"Our salesmen and distributors tell us we have produced one of the best sales aids," says Parker-Kalon.



"Our Wrench Set Selector has educated our customers on wrench sizes and set makeup"







### Suggest Related Equipment with the Primary Sale

The easiest time to sell nuts is when you are getting an order for bolts. The easiest time to sell any product is when you can relate the sale to another purchase. That's why the clerk in the drug store suggests shaving cream when you buy blades—why the gas station attendant checks your oil when he sells you gas.

One of the easiest ways to make orders bigger is to use a Perrygraf slide-chart that suggests related equipment automatically. The salesman or prospect pulls the slide, for instance, to select a motor, and along with it sees the motor control equipment.

Similarly, Sylvania relates light fixtures to fluorescent tubes—General Electric relates furnaces to coils and enclosures for air flow installations—Grinnell relates pipe to fittings.

Often, the related equipment can be the bigger order.

If you want to be sure related equipment is suggested with a primary sale, try a slide-chart

Over 50,000 customers and prospects have this Motor Control Selector to use when specifying motor equipment. Related equipment selected along with primary purchase often increases order 50 to 100%.





Salesmen were selling steam cleaning machines, but not steam cleaning compound. Compound sales were  $37\frac{1}{2}\%$  of annual potential. The slide-chart shows it. "Salesmen are now enthusiastically reporting sales," says Clayton.



Helps distributors and dealers aggregate full carloads of appliances. Customers save freight, and GE gets larger orders.



### **Products and Services**

Perrygraf has designed and made slidecharts for satellite tracking, and lipstick, and everything in between.

A few of thousands of products and services for which Perrygraf has made slide-charts, are shown below.

Anti-freeze Aircraft Flight Calculators Aircraft Engine Performance Aircraft Stabilizer Trim Setting Aircraft Radio Equipment Aircraft Identification Aircraft Instruments Aluminum Wire Aluminum Welding Aluminum Physical Properties Room Air-conditioners **Automobile Batteries** Automobile Windshield Wipers Automobile Oil Filters Automobile Spark Plugs Automobile Gas Mileage Automobile Tires Automobile Seat Covers Automobile Comparison Paper Cartons Boat Navigation Outboard Motors Plaster Roofing Concrete Insulation Paint Coverage Windows Brick Bus Bars Air Compressors Air Filters Automatic Transmissions Auto Engine Superchargers Auto Engine Design Auto Racing
Auto Lighting
Boat Propellers Paint Spraying Glass Electrical Wiring Plumbing Fixtures Paint Selection Painting Cost Savings Interior Decorating Cable Retail Profit Shelf Space Allocation Rubber Additives Tire Wear Steam Boilers 28

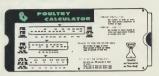
Steam Safety Valves Steam Tables (for food) Steam Radiators Steam Cost Salt Scrap Metal Sterilizers Stock Brokerage Sign Lighting Sign Letters Highway Sign Layout Springs Bellows Test Scorers **Grade Averagers** Golf Bowling Baseball Fishing Skeet and Trap Shooting **Ballistics** Locomotives Cocktail Mixing Liquor Profit Lathes Loan Interest Guitars Piano Music Transposition Magazine Coverage Magazine Adv. Rates Machine Tool Machine Set-up Machine Feed and Speed Machine Economic Usage Machine Scheduling Nozzles Oxygen Operating Tables O-Rings Oil Well Production Oil Well Service Oil Tools Oil Well Mud Ore Treatment **Economic Ordering Quantity** Paper Weight Paper Making Machines

Continued on page 30

Steam Valves



Demonstrates operation of selfpriming pump.



Shows time to set into automatic light switches in chicken houses to increase egg laying.



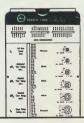
Used by TWA flight crews to determine stabilizer trim setting at takeoff, based on load distribution.



Calculates school grades based on number of problems and number of correct answers.



Determines monthly payment and amount repaid on time payment loans.



Determines part of computer memory that has certain desired properties.



Descriptive booklet contains 3 slide-charts bound in as pages of the book. User reads descriptive material and uses slide-charts to calculate engine torque, truck speed, steepest grade negotiable.



Metals: Iron Steel Aluminum Copper Titanium Vanadium Stainless Steel Tantalum Heat Resistant Alloys Magnesium Brass Wood Beams Plywood Textile Machines Pumps for Water Food Processing Paper Stock Paper Stock
Sewage
Shelf Space Allocation
Photographic Film Speed
Pipe Weight
Pipe Dimensions
Pipe Fittings
Pipe Friction Loss
Pipe Strength
Plastic Weight
Plastic Weight
Plastic Selection
Printing Cost
Printing Ink Printing Cost
Printing Ink
Quality Control
Marble
Limestone Granite Rocket Fuel Blacktoppers Road Rollers Concrete Vibrators Concrete Forms Wine Electrical Contacts Blasting Powder Escalators **Transistors** Varactor Diodes Resistors Zener Diodes Capacitors Vacuum Tubes Printed Circuits **Electrical Terminals** Antenna Cables Earthmoving Machines **Fences** Fire Engines Fertilizer Feed for: Chickens Cattle Horses Sheep Cats Combines Hay Bailers Feed Mixers Weed Killers **Tractors** Truck Grade-ability Blue Prints Conveyors Canned Food Computer Programming Aids Learning Curve Calculators Reliability Estimators Bible Quotation Finder Civil War Data Gasoline Blending Photo Proportion Type Size **Grinding Wheels** 30

Door Hinges Bolts Socket Head Screws Drill Bushings Cutting Tools Machine Tool Set-up Home Heat Loss Refrigerators Vacuum Cleaners Dishwashers Freezers Hydraulic Cylinders Insurance Rates Insurance Policy Features Income Tax Jet Engines Keys Radio Knobs Kilns Knitting Machines Blood Chemistry Photo-Flash Exposure Microphotography Surfactants Fatty Acids Wetting Agents Chicken Feed Chicken House Lighting Carpets Tile Flooring Wall Tile Chain Casters Dental Gold Forming Dies Diesel Engine Performance Diesel Engine Selection Dog Food Dry Cleaning Dye Ethical Drugs for: Tooth Decay Prevention Babies Heart Disease Mental Disorders Local Anesthetic Weight Reduction Diamonds Ducts Sports Car Racing Time Clocks Truck Performance Tape Recorders Missile Instrumentation Tank Volume Pressure Vessel Design Universal Joints Valves V-belts V-belts
Vibration Testers
Helicopters
Welding Gas
Welding Rod
Wire Rope
Electrical Wire
Electrical Wotors
Electric Motor Controls
Water Heaters Wall Paper Engineering Aids X-ray Film Exposure X-ray Film Development Yeast Military Systems: Bomb Damage Provisioning Radar Sonar Manpower Allocation Fire Control Astrotrackers Demonstration Devices Communications Satellite Orbit Simulator



Set arrow at bug. Read pesticide to use.



Determines nutrient requirements for cattle and sheep—also amount of protein and nutrients provided by the feed.



Shows precise dosage of tranquilizers for animals, based on size of animal and job to be done—for examination, surgery, or just quieting for shipping.



Shows engine, transmission, and rear axle required to handle load, road surface, speed and grade.



Shows how steel strapping can replace clamps on concrete forms.



Shows what spices and herbs to use with food served.



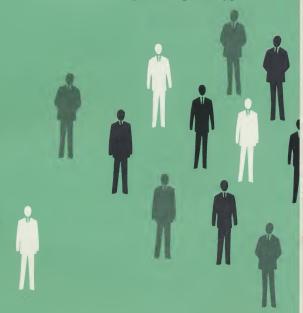
Solves complex equations involved in design of sonar underwater detection systems.



### Oldest most experienced

Perrygraf Corporation founded the slide-chart industry in 1933. Since then it has created more than 25,000 designs and made hundreds of millions of slide-charts in three Perrygraf locations. Many Perrygraf customers have large technical staffs, yet rely on Perrygraf's large staff of experienced designers. For instance, Perrygraf has designed ninety slide-charts for General Electric.

### Highest Paid Merchandising Men Choose PERRYGRAF Slide-Charts



# A few of thousands of satisfied PERRYGRAF customers...

General Motors Chevrolet Oldsmobile Frigidaire Delco Hyatt Locomobile Ford Motor Co. Mercury Lincoln Chrysler Corp. Chrysler DeSoto Plymouth Air Temp Armstrong Cork Goodrich Goodyear Firestone Prudential Hartford Accident Aetna Insurance **Employers Mutual** Sundstrand DeKalb Agricultural National Cylinder Gas Penn Mutual Nordberg Holokrome Allied Chemical Philadelphia Gas Vickers Stewart Warner Electrovox Gabriel Fuller Brush Railway Express Chicago Sun Times Munsingwear Wyeth Drug Pfizer Abbott Laboratories Merck Mead Johnson Mallinckrodt Smith, Kline & French U.S. Gypsum Ralston Purina Hallicrafters Ohmite Philco Sylvania Air Reduction Falk Corporation Crown Zellerbach Creamery Package Sawyer Biscuit Commercial Solvents Kaiser Aluminum Barber Coleman Capper Farm Publishing Owens Corning Glass Motorola **Business Week** Cincinnati Milling Warner Swazey Lamson & Sessions IRC

Iowa Farm

Chain Belt Jefferson Electric Cherry-Burrell Hoffman Farm Seeds Coleman Lamp & Stove Le Tourneau Shartle Bros. Gleem Toothpaste Mutual Benefit Skelly Oil Baldwin Locomotive Yale & Towne Penton Publishing Playboy Cahners Publishing Ritter Axelson Seng Hardware Fashion Frocks Lewis Shephard Missouri Pacific Aircraft Marine Lincoln Electric Armco Steel CIT Avco-Crosley Hyman Seat Cover United States Steel Bethlehem Steel Robertshaw Republic Steel Jones & Laughlin Proctor & Gamble Union Carbide Masonite Thor Rockwell Mfg. Servel Line Material Crosby Gage Electrovoice Sprague Electric Chicago Screw Electric Autolite Excello Lake Chemical Monarch Mfg. National Underwriter Cities Service Combustion Engineering Disston Saw Ansco American Weekly Lennox Furnace Belden Mfg. Pratt & Whitney Ballantine Kearney & Trecker Union Bag Granite City Steel American Brass Bell Telephone Carpenter Steel AT&T Standard Oil General Electric Westinghouse Zenith

IBM

Royal Typewriter Sperry Allis Chalmers Alcoa Caterpillar Anaconda Hotpoint Swift Armour Timken Crane Roebling Libby-Owens-Ford Atlas Powder International Harvester John Deere Sears Roebuck U.S. Rubber Borg Warner Western Union Douglas Aircraft Lockheed Electronics United Airlines TWA Pan American North American Minneapolis Honeywell Cutler-Hammer Square D Allied Radio Camel Cigarettes Bendix Seiberling Mansfield Tire Atlas Supply Shure Bros. Southern States Cooperative Jeffrey Mfg. Hammermill Paper Rockford Paint Starret Peoples Gas York Corp. Milani Salad Dressing Stanley Hinge National Steel Simmonds Saw Whitman & Barnes Karagheusian Carpet (Gulistan) Grinnell Fansteel Oscar Mayer Dreiss & Krump Dumont Automatic Electric Chase Brass LeBlonde American Radiator Celanese **Davison Chemical** Continental Copper American President Lines Giannini Controls P. R. Mallory Dupont Diamond Match

### Perrygraf Slide-Charts put more power into every part of your sales and advertising program

Power that slide-charts can put into your sales program is exciting. Slide-charts can...

- increase inquiries vastly from prime prospects
- open doors for salesmen
- start conversation about your product
- add 50% to salesmen's selling time
- put your product into original specifications
- make dealer sales people suggest your product first
- increase the size of orders
- make your sales story easy to grasp and remember
- funnel demand to standard sizes
- get your story to key men hard to reach
- inject your product into more buying conversations
- keep your product sold by assuring correct use.

### Yet Slide-Charts Cost Little

Thousands of slide-charts can be put to work for you, for years, for the price of a single trade paper ad. Profit on a single added order can often pay for all of your slide-charts.

Most of the slide-charts you see were designed and made by Perrygraf. They are in use all over the world printed in seven languages, AND THERE ARE REASONS WHY:

Perrygraf has a large complete design staff with 30 years' experience. We understand your product and its use, so we can make valuable suggestions and prevent design errors caused by limited technical knowledge.

Your Perrygraf slide-chart will be a quality precision product too. Perrygraf has developed special equipment and special processes in 30 years that make your slide-chart better.

Yet Perrygraf Experience and Quality Cost No More.

Over 25,000 Perrygraf designs have been created with only a word picture for a starting point. Our vast storehouse of knowledge is yours to use without cost or obligation.

### Don't design a thing!

A Standard Oil executive recently said, "I spent six months designing a slide-chart and in five minutes you improved it 100%!" Our experience in producing millions of slide-charts forestalls errors in design and manufacture. Our Creative Design Department has solved problems within hours that have frustrated others for weeks. The result is always simpler, more useful, and more economical than even your own technical staff could develop. We understand your language.

# Just use Form—or write there's no obligation

Just fill out the enclosed information form or dictate a letter. Tell us the job your Perrygraf is to perform and how the job is being done now.

Send data sheets or catalog pages if available. Please state who will use the Slide-Chart and what quantities you might need.

Within three to five days we'll tell you how your Perrygraf can be made—exactly what it will cost—and we'll send you a sample in your field. No obligation.

If you like our suggestion and decide you want a Slide-Chart, providing one can be made that satisfies you, we gamble on producing a satisfactory model. When you approve it, we have an order. Write us today! This simple action may start development of the best idea you ever had — to improve the future for your company and you.

#### PERRYGRAF CORPORATION